

**IN THE SPECIFICATION:**

**Please revise the paragraph beginning on Page 4, line 24 as follows:**

--Even with the current state of deployed technology (i.e., SSL), however, all the client can be know for sure of is the identity of the entity who originally possessed the public key in that server's certificate.--

**Please revise the paragraph beginning on Page 16, line 27 to Page 17, line 3, as follows:**

--Figure 6 shows the software configuration architecture for an exemplary secure coprocessor platform, based on the commercially available IBM 4758 Model 2. The coprocessor vendor (601) gives an application developer (602) a unique identifier, a signed command telling coprocessors with no application to recognize that developer as their application owner, and a signed command telling coprocessors that ~~that~~ this application developer has a specified public key.--